

EASY TO MIX CONCRETE

Drymix Easy to Mix ready-to-use concrete is the ideal simple to prepare concrete for use around the home and garden. Just add water!



Ph: 0800 379 746 www.drymix.co.nz

EASY TO MIX is a carefully proportioned blend of high quality materials including rounded river run sands and aggregates, Portland cement and special concrete admixtures. After mixing with water, **EASY TO MIX** is designed to produce a concrete mix that's easy to work with and provides excellent strength. The performance and convenience of **EASY TO MIX** make it particularly suited for concrete jobs around the home and garden. When mixed according to these instructions, **EASY TO MIX** concrete will exceed a 28 day compressive strength of 20MPa.

QUANTITIES

The addition of 1.8 - 2 litres of water to a 20kg bag of **EASY TO MIX** will produce around 9.5 - 10 litres of concrete.

Avoid Excess Water

Excess water reduces durability and strength.

MIXING INSTRUCTIONS

Concrete Mixer



1. Put most of the 1.8m - 2 litres of water per 20kg bag of **EASY TO MIX** into the mixer bowl and start mixer.
2. Gradually add the **EASY TO MIX** while the mixer is rotating.
3. Add the remaining water only if necessary.

Hand Mixing



1. Empty the **EASY TO MIX** into a wheelbarrow, bucket or flat clean surface. Measure 1.8 - 2 litres of clean water per 20kg bag.
2. Gradually add the water in stages, mixing thoroughly with a spade or similar after each addition of water.
3. Check on the consistency of the concrete. Use no more water than is necessary to allow the concrete to be easily placed and finished.

HANDY TIPS

- Mix the concrete thoroughly to a uniform colour and consistency.
- Place the concrete carefully and compact thoroughly.
- Finish to the desired texture, taking care not to over-trowel the surface.
- Protect the concrete by keeping it continually moist for at least 7 days.

STORAGE

Keep dry and store off the ground.



SAFETY NOTE

A 20kg bag of **EASY TO MIX** is heavy. Please remember to use two people when lifting to avoid back strain.